PA-Score 2.1 Scoresheets IDEAL PLATING AND POLISHING CO. INC - 09/14/93

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OMB Approval Number: 2050-0095 Approved for Use Through: 4/95

	DOMENIM TAT 112 P	ADDOUG				ID	ENTIF	ICATIO	1
	POTENTIAL HAZ	ARDOUS				State: CERCLIS Number			
WASTE SITE					NJ ————	DO	8728003	38	
	PRELIMINARY A	SSESSMENT	FORM			CERCLIS Discovery Date:			
1. Gene	ral Site Info	rmation							
Name: IDEAL	PLATING AND F	POLISHING	co. INC	Street 681 N	Addr MAIN S'				
City: BELLEV	City: State: Zip Code: NJ 07109			ode:	County: ESSEX		Co. Code: 07	Cong. Dist: 11	
			Area of 15 acre	of Site: Status of Site: cres Active					
2. Owne	er/Operator In	nformation					**-14		
Owner: BELLEV	'ILE INDUSTRIA	L CENTER		Operator: IDEAL PLATING AND POLISHING CO. INC					. INC
Street Address: 681 MAIN STREET				Street Address: 681 MAIN STREET					
City: BELLEVILE			City: BELLEVILLE						
State: NJ	Zip Code: 07109	Telephon (201)75		State: Zip Code: Telephone: (201)759-5559			5559		
Type of Ownership: Private						y Identi Notific			

DOMESMET AT 112.73	POTENTIAL HAZARDOUS				IDI	ENTIFICAT	ION
WASTE SITE				State: NJ	CERCLIS D08728	Number: 0038	
PRELIMINARY ASSESSMENT FORM				CERCLIS	Discover	y Date:	
3. Site Evaluator In	formation						
Name of Evaluator: Agency/Organizatio NICK SODANO NJDEPE/DRPSR/BFO-					Date Pr 9/10/		
Street Address: 300 HORIZON CENTER			City: ROBBINSVILLE			State: NJ	
Name of EPA or State Agency Contact: KEN KLOO			Telephone: 609-584-4280				
Street Address: 300 HORIZON CENTER				ty: OBBINSVILI	LE		State: NJ
4. Site Disposition	(for EPA ı	use only)				l
Emergency Response/Removal Assessment Recommendation: No	-	ndation: Priority	SI	Signatur Name: NICK SO Position	DDANO		ì
Date: NA	Date: 3	, 10/ 33		HSMS I	= -		

		- 1, -		IDI	ENTIFICATION	
POTENTIAL HAZARDOUS			Ì	State:	CERCLIS Number:	
WASTE SITE				NJ	D087280038	
PRELIMINARY ASSESSMENT FORM				CERCLIS Discovery Date		
5. General Site Characteristi	cs					
Predominant Land Uses Within 1 Mile of Site: Industrial Residential Urban			Years of Operation: Beginning Year: 1979 Ending Year: 1993			
Type of Site Operations: Manufacturing	_		Waste Generated: Onsite			
Metal Coatings, Plating, Other: The site is located within		Waste Deposition Authorize By: Present Owner				
			Waste Accessible to the Public			
			Distance to Nearest Dwelling, School, or Workplace: 0 Feet			
6. Waste Characteristics Info	rmation					
Contaminated soil 1.00e+00	cu yds V cu ft V cu yds V	Meta Orga Solv		es of Was	ste:	
·		, ,	2			
	•	Physic Liqu		ațe of Wa	aste as Deposited	
Tier Legend C = Constituent W = Wastes V = Volume A = Area	tream		···			

		ID	ENTIFICAT	rion '
POTENTIAL HAZARDO WASTE SITE	State:	CERCLIS D08728	S Number:	
PRELIMINARY ASSES	CERCLIS	Discove	ry Date:	
7. Ground Water Pathway				
Is Ground Water Used for Drinking Water Within 4 Miles: No	Is There a Suspected Release to Ground Water: Yes	List Secon Population Ground Water From:	on Serve	d by
Type of Ground Water Wells Within 4 Miles: Municipal	Have Primary Target Drinking Water Wells Been Identified: No	0 - 1, >1/4 - 1, >1/2 - 1		0 0 0
Depth to Shallowest Aquifer:			Miles	90000
30 Feet Karst Terrain/Aquifer Present:	Nearest Designated Wellhead Protection Area: None within 4 Miles		Miles Miles	
Yes	None within 4 Miles	Total		250000

		IDI	ENTIFICA	ATION
POTENTIAL HAZARDOUS		State:		S Number:
WASTE SITE	WASTE SITE		D0872	280038
PRELIMINARY ASSESSMENT FOR	M	CERCLIS	Discove	ery Date:
8. Surface Water Pathway			Part 1	of 4
Type of Surface Water Draining Site and 15 Miles Downstream: River	Shortest Overland Source to Surface		ce From	Any
Bay	=	1200 Feet 0.2 Mile		•
		0.2 1111		Ę
				Ţ
				e e
Is there a Suspected Release to Surface Water: No	Site is Located > 500 yr flo			
8. Surface Water Pathway			Part 2	of 4
Drinking Water Intakes Along the	Surface Water Mig	ration Pat	th: No	
Have Primary Target Drinking Wate	r Intakes Been Ide	entified:	No	
Secondary Target Drinking Water In None	ntakes:	•		· '!
				, ,

POTENTIAL HAZARDOUS

WASTE SITE

PRELIMINARY ASSESSMENT FORM

IDENTIFICATION

State: CERCLIS Number:
D087280038

CERCLIS Discovery Date:

8. Surface Water Pathway

Part 3 of 4

Fisheries Located Along the Surface Water Migration Path: Yes

Have Primary Target Fisheries Been Identified: No

Secondary Target Fisheries:

Fishery Name Water Body Type/Flow(cfs)

PASSAIC RIVER large stream/river/ >1000-10000

8. Surface Water Pathway

Part 4 of 4

Wetlands Located Along the Surface Water Migration Path? (y/n) Yes

Have Primary Target Wetlands Been Identified? (y/n) No

Secondary Target Wetlands:

Water Body/Flow(cfs) Frontage(mi)

moderate-large stream/ >100-1000 >3 to 4

Other Sensitive Environments Along the Surface Water Migration Path: No

Have Primary Target Sensitive Environments Been Identified: No

Secondary Target Sensitive Environments:

None

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POTENTIAL HAZARDOUS

WASTE SITE

PRELIMINARY ASSESSMENT FORM

IDENTIFICATION

State: CERCLIS Number:
NJ D087280038

CERCLIS Discovery Date:

9. Soil Exposure Pathway

Are People Occupying Residences or Attending School or Daycare on or Within 200 Feet of Areas of Known or Suspected Contamination: Yes Total Resident Population: 500

Number of Workers Onsite: 1 - 100

Have Terrestrial Sensitive Environments Been Identified on or Within 200 Feet of Areas of Known or Suspected Contamination: No

10. Air Pathway

nere a Suspected Release to Air: No
1
ands Located
Within 4 Miles of the Site: No
f .
Sensitive Environments Located
Within 4 Miles of the Site: Yes

Sensitive Environments Within 1/2 Mile of the Site:

Distance Sensitive Environment Type/Wetlands Area(acres)
>1/4 - 1/2 Habitat for Federally designated endangered/threatened species

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OMB Approval Number: 2050-0095 Approved for Use Through: 4/95



Site Name: IDEAL PLATING AND POLISHING CO. INC

CERCLIS ID No.: D087280038

Street Address: 681 MAIN STREET

City/State/Zip: BELLEVILLE, NJ 07109

Investigator: NICK SODANO

Agency/Organization: NJDEPE/DRPSR/BFO-SA Street Address: 300 HORIZON CENTER City/State: ROBBINSVILLE, NJ

Date: 9/10/93

WASTE CHARACTERISTICS

Waste Characteristics	(WC) Calculations:		P.
1 SEEPAGE PIT	Other	WQ value	maximum
Volume	1.00E+00 cu yds	4.00E-01	4.00E-01
2 SURFACE SPILL	Contaminated soil	WQ value	maximum
Volume	1.00E+00 cu ft	1.48E-05	1.48E-05
3 SURFACE SPILL	Contaminated soil	WQ value	maximum
Volume	1.00E+00 cu yds	4.00E-04	4.00E-04
4 SURFACE SPILL	Contaminated soil	WQ value	maximum
Volume	1.00E+00 cu yds	4.00E-04	4.00E-04

WQ total 4.01E-01

** Only First WC Page Is Printed **

Waste Characteristics Score: WC = 18

Ground Water Pathway Criteria List Suspected Release	
Are sources poorly contained? (y/n/u)	Y
Is the source a type likely to contribute to ground water contamination (e.g., wet lagoon)? (y/n/u)	N
Is waste quantity particularly large? (y/n/u)	N
Is precipitation heavy? (y/n/u)	N
Is the infiltration rate high? (y/n/u)	N
Is the site located in an area of karst terrain? (y/n)	Y
Is the subsurface highly permeable or conductive? (y/n/u)	N
Is drinking water drawn from a shallow aquifer? (y/n/u)	N
Are suspected contaminants highly mobile in ground water? (y/n/u)	Y
Does analytical or circumstantial evidence suggest ground water contamination? (y/n/u)	N
Other criteria? (y/n) Y Possible seepage pit for industrial wast	:e
SUSPECTED RELEASE? (y/n)	Y

Summarize the rationale for Suspected Release:

The site contains a drain which has residue that matches the color of metal plating bath solutions used at the facility. The drain, which has a pipe leading to it from the facility, is partially lined with bricks. A discharge pipe from the drain was not observed and it was clogged with debris.

Ground Water Pathway Criteria List Primary Targets	
Is any drinking water well nearby? (y/n/u)	N
Has any nearby drinking water well been closed? (y/n/u)	Y
Has any nearby drinking water well user reported foul-testing or foul-smelling water? (y/n/u)	U
Does any nearby well have a large drawdown/high production rate? (y/n/u	ι) Մ
Is any drinking water well located between the site and other wells that are suspected to be exposed to a hazardous substance? (y/n/u	ı) N
Does analytical or circumstantial evidence suggest contamination at a drinking water well? (y/n/u)	N
Does any drinking water well warrant sampling? (y/n/u)	N
Other criteria? (y/n) N	
PRIMARY TARGET(S) IDENTIFIED? (y/n)	N
Summarize the rationale for Primary Targets:	
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GROUND WATER PATHWAY SCORESHEETS

Pathway Characteristics						
Do you suspect a release? (y/n) Yes						
errain? (y/n)	Υe	es				
Depth to aquifer (feet):						
Distance to the nearest drinking water well (feet): 10400						
	•					
Suspected Release	No Suspected Release	Refe	rences			
1. SUSPECTED RELEASE 550 III, K						
2. NO SUSPECTED RELEASE 0						
550	0					
	errain? (y/n) ng water well Suspected Release 550	errain? (y/n) 30 ng water well (feet): Suspected No Suspected Release 550 0	errain? (y/n) 30 ng water well (feet): 10400 Suspected Release Reference 550 \$\mathref{T}\$, K			

Targets

TARGETS	Suspected Release	No Suspected Release	References
3. PRIMARY TARGET POPULATION 0 person(s)	0		,
4. SECONDARY TARGET POPULATION Are any wells part of a blended system? (y/n) Y	10769	0	ହଦ୍ :
5. NEAREST WELL	20	٠ 0	ଉଦ,5
6. WELLHEAD PROTECTION AREA None within 4 Miles	0	0	
7. RESOURCES	5	0	ଦଦ
Т =	10794	0	

WASTE CHARACTERISTICS

WC = 18 0

GROUND WATER PATHWAY SCORE:

100

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PA-Score 2.1 Scoresheets IDEAL PLATING AND POLISHING CO. INC - 09/14/93

Ground Water Target Populations

Primary Target Population Drinking Water Well ID	Dist. (miles)	Population Served	Reference	Value
None				
*** Note: Maximum of 5 Wel	ls Are Pı	rinted ***	Total	,

Secondary Target Population	Population	D 6	**- 7
Distance Categories	Served	Reference	Value
0 to 1/4 mile	0		, 0
Greater than 1/4 to 1/2 mile	0		0
Greater than 1/2 to 1 mile	0		0
Greater than 1 to 2 miles	0		0
Greater than 2 to 3 miles	90000		2607
Greater than 3 to 4 miles	160000		8162
	•	Total	10769

IDEAL PLATING AND POLISHING CO. INC - 09/14/93

PA-Score 2.1 Scoresheets Page:

Apportionment	Documentation	for a	Blended	System
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1				

,	-
Surface Water Pathway Criteria List Suspected Release	
Is surface water nearby? (y/n/u)	Y
Is waste quantity particularly large? (y/n/u)	N
Is the drainage area large? (y/n/u)	N
Is rainfall heavy? (y/n/u)	N
Is the infiltration rate low? (y/n/u)	Y
Are sources poorly contained or prone to runoff or flooding? (y/n/u)	Y
Is a runoff route well defined(e.g.ditch/channel to surf.water)? $(y/n/u)$	N
Is vegetation stressed along the probable runoff path? (y/n/u)	N
Are sediments or water unnaturally discolored? (y/n/u)	N
Is wildlife unnaturally absent? (y/n/u)	N
Has deposition of waste into surface water been observed? (y/n/u)	N
Is ground water discharge to surface water likely? (y/n/u)	Y
Does analytical/circumstantial evidence suggest S.W. contam? (y/n/u)	Y
Other criteria? (y/n) N	
SUSPECTED RELEASE? (y/n)	N
Summarize the rationale for Suspected Release:	
	1

Surface Water Pathway Criteria List Primary Targets	
Is any target nearby? (y/n/u) If yes: Drinking water intake Y Fishery Y Sensitive environment	Y
Has any intake, fishery, or recreational area been closed? (y/n/u)	N
Does analytical or circumstantial evidence suggest surface water contamination at or downstream of a target? (y/n/u)	Y
Does any target warrant sampling? (y/n/u) If yes: Drinking water intake N Fishery N Sensitive environment	N
Other criteria? (y/n) N	
PRIMARY INTAKE(S) IDENTIFIED? (y/n) Summarize the rationale for Primary Intakes:	
continued	

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continued		
Other criteria? (y/n)	N	
	PRIMARY FISHERY(IES) IDENTIFIED? (y/n)	N
Summarize the rationale for	Primary Fisheries:	
	•	
	' '	
	,	
	4	
	,	
Other criteria? (y/n)	N	
	The second secon	
	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n)	N
PRIMARY SE	The second secon	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n)	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n)	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n)	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n) Primary Sensitive Environments:	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n) Primary Sensitive Environments:	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n) Primary Sensitive Environments:	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n) Primary Sensitive Environments:	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n) Primary Sensitive Environments:	N
PRIMARY SE	NSITIVE ENVIRONMENT(S) IDENTIFIED? (y/n) Primary Sensitive Environments:	N

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SURFACE WATER PATHWAY SCORESHEETS

Pathway Characteristics				Řef.		
Do you suspect a release? (y/n) No						
Distance to surface water (fe	Distance to surface water (feet): 1200					
Flood frequency (years):	Flood frequency (years): >500					
What is the downstream distance (miles) to: a. the nearest drinking water intake? b. the nearest fishery? c. the nearest sensitive environment? 0.2						
LIKELIHOOD OF RELEASE	Suspected Release	No Suspected Release	Refe	rences		
1. SUSPECTED RELEASE 0 II						
2. NO SUSPECTED RELEASE		500		-		
T.R =	. 0	500]			

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Drinking Water Threat Targets

TARGETS	Suspected Release	No Suspected Release	References
3. Determine the water body type, flow (if applicable), and number of people served by each drinking water intake.	,		1,F
4. PRIMARY TARGET POPULATION 0 person(s)	0		
5. SECONDARY TARGET POPULATION Are any intakes part of a blended system? (y/n): N	0	. 0	,
6. NEAREST INTAKE	О	0	F
7. RESOURCES	. О	5	
T =	0	5	

Drinking Water Threat Target Populations

Intake Name	Primary (y/n)	Water Body Type/Flow	Population Served Ref.	Value
None				
				, t
				ţ
	(,
				<u> </u>

Total Primary Target Population Value Total Secondary Target Population Value *** Note: Maximum of 6 Intakes Are Printed ***

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Apportionment	Documentation	for a	Blended	System		****	
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Human Food Chain Threat Targets

TARGETS	Suspected Release	No Suspected Release	References
8. Determine the water body type and flow for each fishery within the target limit.			1
9. PRIMARY FISHERIES	0		
10. SECONDARY FISHERIES	0	12	
Т =	0	12	

Human Food Chain Threat Targets

Primary (y/n)	Water Body Type/Flow	Ref.	Value
N	>1000-10000 cfs		12
			•
	(y/n)	(y/n) Water Body Type/Flow	(y/n) Water Body Type/Flow Ref.

Total Primary Fisheries Value Total Secondary Fisheries Value

*** Note: Maximum of 6 Fisheries Are Printed ***

; 0 ; 0

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Environmental Threat Targets

TARGETS	Suspected Release	No Suspected Release	References
11. Determine the water body type and flow (if applicable) for each sensitive environment.			1.
12. PRIMARY SENSITIVE ENVIRONMENTS	0	·	
13. SECONDARY SENSITIVE ENVIRONS.	0	10	1
T =	0	10	

Environmental Threat Targets

Sensitive Environment Name	Primary (y/n)	Water Body Type/Flow	Ref.	Value
1 WETLANDS	N	>100-1000 cfs		0
			·	
				, ,
		•		

Total Primary Sensitive Environments Value
Total Secondary Sensitive Environments Value
*** Note: Maximum of 6 Sensitive Environments Are Printed ***

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Surface Water Pathway Threat Scores

Threat	Likelihood of Release(LR) Score		Pathway Waste Characteristics (WC) Score	Threat Score LR x T x WC / 82,500
Drinking Water	500	5	18	1
Human Food Chain	500	12	18	1
Environmental	500	10	18	1

SURFACE WATER PATHWAY SCORE: 3

Soil Exposure Pathway Criteria List Resident Population	
Is any residence, school, or daycare facility on or within 200 feet of an area of suspected contamination? (y/n/u)	Y
Is any residence, school, or daycare facility located on adjacent land previously owned or leased by the site owner/operator? (y/n/u)	N
Is there a migration route that might spread hazardous substances near residences, schools, or daycare facilities? (y/n/u)	Y
Have onsite or adjacent residents or students reported adverse health effects, exclusive of apparent drinking water or air contamination problems? (y/n/u)	U
Does any neighboring property warrant sampling? (y/n/u)	Y
Other criteria? (y/n) Y Access to area is possible, but limited	
RESIDENT POPULATION IDENTIFIED? (y/n)	Y
Summarize the rationale for Resident Population:	
The waste oil spills are very accessible, but are small. The larger area of concern is the seepage pit which is very inaccessible and not a big direct contact threat in any case.	

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IDEAU PHAITAG AND PO	nibuing co. inc	, - 03/14/33		
SOIL EXPOSURE PATH	HWAY SCORESHEET	rs		
Pathway Characteristics				Ref.
Do any people live on or within of areas of suspected contamin			Yes	
Do any people attend school or of areas of suspected contamin		vithin 200 ft	Yes	
Is the facility active? (y/n):			Yes	
				Í
LIKELIHOOD OF EXPOSURE	Suspected Contamination	References		,
1. SUSPECTED CONTAMINATION LE =	550	II.		,
Targets				1
2. RESIDENT POPULATION 500 resident(s) 0 school/daycare student(s)	5000	II		
3. RESIDENT INDIVIDUAL	50	II		
4. WORKERS 1 - 100	. 5			
5. TERRES. SENSITIVE ENVIRONMENTS	0	II		, , , , , , , , , , , , , , , , , , ,
6. RESOURCES	. 5			i
T =	5060			ì
WASTE CHARACTERISTICS WC =	18 ,			,
l	1			1
RESIDENT POPULATION THREAT SCORE:	100			

NEARBY POPULATION THREAT SCORE:

1

Population Within 1 Mile: 1 - 10,000

SOIL EXPOSURE PATHWAY SCORE:

100

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Soil Exposure Pathway Terrestrial Sensitive Environments

Terrestrial Sensitive Environment Name	Reference	Value
None		,
		,
Total Terrestrial Sensitive Environments Are Pri		

*** Note : Maximum of 7 Sensitive Environments Are Printed ***

Air Pathway Criteria List	
Suspected Release	
Are odors currently reported? (y/n/u)	N
Has release of a hazardous substance to the air been directly observed? $(y/n/u)$	N
Are there reports of adverse health effects (e.g., headaches, nausea, dizziness) potentially resulting from migration of hazardous substances through the air? (y/n/u)	N
Does analytical/circumstantial evidence suggest release to air? (y/n/u)	N
Other criteria? (y/n) Y Air pollution permits	
SUSPECTED RELEASE? (y/n)	
Summarize the rationale for Suspected Release:	2,
·-·	
·-·	
·-·	•
·-·	•
·-·	

AIR PATHWAY SCORESHEETS

AIR PAINWA	AI SCORESHEEIS		
athway Characteristics			Ref.
Do you suspect a release? (y/n))	No	J.J., 2
Distance to the nearest individ	dual (feet):	0	
LIKELIHOOD OF RELEASE	Suspected Release	No Suspected Release	References
1. SUSPECTED RELEASE	0		II,26
2. NO SUSPECTED RELEASE		500	
LR =	0	500	
argets			
TARGETS	Suspected Release	No Suspected Release	References
3. PRIMARY TARGET POPULATION 0 person(s)	0		II, 26
4. SECONDARY TARGET POPULATION	0	140	
5. NEAREST INDIVIDUAL	0	20	
6. PRIMARY SENSITIVE ENVIRONS.	0		
7. SECONDARY SENSITIVE ENVIRONS.	O	0	
8. RESOURCES	O	5	
m _	0	165	

WASTE CHARACTERISTICS

WC = 0 18

AIR PATHWAY SCORE:

18

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Air Pathway Secondary Target Populations

Distance Categories	Population	References	Value
Onsite	3		1
Greater than 0 to 1/4 mile	2500		41
Greater than 1/4 to 1/2 mile	5000		28
Greater than 1/2 to 1 mile	10000		, 8
Greater than 1 to 2 miles	40000		∳27
Greater than 2 to 3 miles	90000		, 12
Greater than 3 to 4 miles	160000		23
	Total Secondary Popula	ation Value	140

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Air Pathway Primary Sensitive Environments

Sensitive Environment Name	Reference	Value
None		
		Ç.
Total Primary Songitis	to Environmenta Value	

Total Primary Sensitive Environments Value

*** Note: Maximum of 7 Sensitive Environments Are Printed***
Air Pathway Secondary Sensitive Environments

Sensitive Environment Name	Distance	Reference	Value
1 WETLANDS	>1/4-1/2		0.0
None			

Total Secondary Sensitive Environments Value

SITE SCORE CALCULATION	SCORE
GROUND WATER PATHWAY SCORE:	100
SURFACE WATER PATHWAY SCORE:	3
SOIL EXPOSURE PATHWAY SCORE:	100
AIR PATHWAY SCORE:	18
SITE SCORE:	71

SUMMARY

1. Is there a high possibility of a threat to any nearby drinking water? well(s) by migration of a hazardous substance in ground water?	er No
If yes, identify the well(s).	
	<i>;</i>
If yes, how many people are served by the threatened well(s)? 0	
 Is there a high possibility of a threat to any of the following by hazardous substance migration in surface water? A. Drinking water intake B. Fishery C. Sensitive environment (wetland, critical habitat, others) 	No No No
If yes, identity the target(s).	
	7 .
	;
	r
3. Is there a high possibility of an area of surficial contamination within 200 feet of any residence, school, or daycare facility?	Yes
If yes, identify the properties and estimate the associated popula	tion(s)
4. Are there public health concerns at this site that are not addressed by PA scoring considerations?	No
If yes, explain:	* 1341
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REFERENCE LIST